L Number	Hits	Search Text	DB	Time stamp
1	92			2004/01/09 14:50
		((712/2,6,10,11,14,15).CCLS.)) and @ad <	US-PGPUB	
		"20000831") and (parallel adj processor))		
_	25	and serial) and ((one single "1") adj bit)	IICDATT.	2004/01/00 14:50
2	95		USPAT;	2004/01/09 14:59
		and ((single one (massively adj parallel adj processor)) adj bit)) and serial) and @ad	US-PGPUB; EPO; JPO;	
		<pre> cocessor) add bit) and serial and wad cocessor) and (horizontal sideway\$1 ew we)</pre>	DERWENT;	
		and (vertical up down ns sn)	IBM TDB	
3	122	(((massively adj parallel adj processor) and	USPAT;	2004/01/09 15:01
-		((single one 4380046.pn.) adj bit)) and	US-PGPUB	2001,01,05
		serial) and @ad < "20000831"		
_	5	5581773.pn. 5638533.pn. 5727229.pn.	USPAT;	2002/08/02 11:05
-		5963746.pn. 6061367.pn.	US-PGPUB	
	1	- · · · · · · · · · · · · · · · · · · ·	USPAT;	2002/08/01 19:09
		•	US-PGPUB	
-	844	mpp	USPAT;	2002/08/01 19:10
			US-PGPUB	
-	299	massively adj parallel adj processor	USPAT;	2002/08/01 19:11
			US-PGPUB	0000/00/01 10 10
- '	154	(massively adj parallel adj processor) and	USPAT;	2002/08/01 19:13
	100	((single one 4380046.pn.) adj bit)	US-PGPUB	2002/09/01 20-03
-	122	((massively adj parallel adj processor) and ((single one 4380046.pn.) adj bit)) and	USPAT; US-PGPUB	2002/08/01 20:07
		serial	03-FGFUB	
_	347		USPAT;	2002/08/02 11:06
	34/	mappinery and baratter and brocessor	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	156	(massively adj parallel adj processor) and	USPAT;	2002/08/02 11:08
		((single one (massively adj parallel adj	US-PGPUB;	
		processor)) adj bit)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/00/00 == ==
=	120	(((massively adj parallel adj processor) and	USPAT;	2002/08/02 15:19
:		((single one (massively adj parallel adj	US-PGPUB;	
		processor)) adj bit)) and serial) and @ad	EPO; JPO; DERWENT;	
		<20000831	IBM TDB	
_	122	((massively adj parallel adj processor) and	USPAT;	2002/08/02 15:13
	122	((single one (massively adj parallel adj	US-PGPUB;	
		processor)) adj bit)) and serial	EPO; JPO;	
			DERWENT;	
			IBM_TDB	•
-	120		USPAT;	2002/08/02 15:14
		((single one (massively adj parallel adj	US-PGPUB;	
		processor)) adj bit)) and serial) and @ad	EPO; JPO;	
		<20000831	DERWENT;	
		////	IBM_TDB	2002/00/02 15 21
-	120		USPAT;	2002/08/02 15:23
		((single one (((massively adj parallel) array) adj processor)) adj bit)) and serial)	US-PGPUB; EPO; JPO;	
		array) adj processor)) adj bit)) and serial) and @ad <20000831	DERWENT;	
		, and each (20000031	IBM TDB	
_	2552	array adj processor	USPAT;	2002/08/02 15:23
	2332		US-PGPUB;	, , ,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	347	massively adj.parallel adj processor	USPAT;	2002/08/02 15:2
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
•				
			IBM_TDB	0000/00/00 15 5
-	130		USPAT;	2002/08/02 15:2
-	130	(array adj processor) and (massively adj parallel adj processor)	USPAT; US-PGPUB;	2002/08/02 15:2
-	130		USPAT;	2002/08/02 15:2

-	2769	array adj processor) (massively adj parallel adj processor	USPAT; US-PGPUB;	2002/08/02 15:22
			EPO; JPO; DERWENT;	
_	2596	((array adj processor) (massively adj	IBM_TDB USPAT;	2002/08/02 15:22
	2596	parallel adj processor) (massivery adj	US-PGPUB;	2002/06/02 13.22
		parazzer aaj processer,, and ead arecorder	EPO; JPO;	
			DERWENT;	
	566	///	IBM_TDB	2002/00/02 15:25
-	566	(((array adj processor) (massively adj parallel adj processor)) and @ad <20000831)	USPAT; US-PGPUB	2002/08/02 15:25
		and ((single one "1") adj bit)	OS POLOD	
-	123	((((array adj processor) (massively adj	USPAT;	2003/01/13 10:55
		parallel adj processor)) and @ad <20000831)	US-PGPUB	
		and ((single one "1") adj bit)) and (bit adj serial)		
-	0	jp-9190421-A.did.	USPAT;	2002/08/02 16:05
			US-PGPUB	0000/00/00 15 05
-	0	"9190421"	USPAT; US-PGPUB	2002/08/02 16:06
-	1	"9190421"	USPAT;	2002/08/02 16:06
		•	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	0	"8963091"	USPAT;	2002/08/02 16:21
			US-PGPUB;	
			EPO; JPO; DERWENT;	·
		,	IBM_TDB	
-	0	ep0463721a	USPAT;	2002/08/02 16:21
			US-PGPUB; EPO; JPO;	
		•	DERWENT;	•
		/Hom 462721H) DM	IBM_TDB	2002/02/02 16 22
_	0	("ep 463721").PN	USPAT; US-PGPUB	2002/08/02 16:22
	0	("ep 463721").PN.	USPAT;	2002/08/02 16:24
			US-PGPUB;	
		·	EPO; JPO; DERWENT;	
			IBM_TDB	
-	0	eastty-p.in.	USPAT;	2002/08/02 16:25
_	4	eastty-p.in.	US-PGPUB USPAT;	2002/08/02 16:27
			US-PGPUB;	. ,
			EPO; JPO; DERWENT;	
			IBM TDB	
-	0	Data adj communication adj system adj of adj	EPO	2002/08/02 16:28
_	0	computer Data adj communication adj system adj of adj	JPO	2002/08/02 16:28
		computer		
-	3	(horizontally and vertically and PE).ab.	JPO	2002/08/02 16:31
-	0	("jp 9190421").PN.	USPAT; US-PGPUB	2002/08/02 16:30
_	0	("jp 9190421 a").PN.	USPAT;	2002/08/02 16:30
	107.10	(hani-antalla, and areaticalla)	US-PGPUB	
-	12143	(horizontally and vertically).ab. (horizontally and vertically and ports).ab.	JPO JPO	2002/08/02 16:31 2002/08/02 16:33
-	223	(horizontally and vertically and ports).ab.	JPO;	2002/08/02 16:41
	_	ahan k in	DERWENT	
-	5 9694	chen-k.in.	EPO EPO	2002/08/02 16:42 2002/08/02 16:42
-	690	svensson.in.	EPO	2002/08/02 16:48
-	6941		JPO	2002/08/02 16:48
-	34	fujioka-yoichi.in. kirsch-graham.in.	JPO EPO;	2002/08/02 16:55 2002/08/02 16:55
			DERWENT	
-	1897	(multiplexer and tri-state and register and	USPAT;	2002/08/04 18:24
L	l	memory and (processor processing) and bus)	US-PGPUB	<u> </u>

- 1832 ((multiplexer and tri-state and register and USPAT; memory and (processor processing) and bus)) US-PGPUB and @ad < "20000831"	2002/08/04 19:10
	!
- 70 (((multiplexer and tri-state and register USPAT;	2002/08/04 19:10
and memory and (processor processing) and US-PGPUB	
bus)) and @ad < "20000831") and (parallel	
adj processor)	
- 3008 (711/5,101,104,105,154,165,170,173).CCLS. USPAT;	2002/08/05 11:11
US-PGPUB	
- 596 (712/2,6,10,11,14,15).CCLS. USPAT;	2002/08/05 11:11
US-PGPUB	
- 3590 ((711/5,101,104,105,154,165,170,173).CCLS.) USPAT;	2002/08/05 11:12
((712/2,6,10,11,14,15).CCLS.) US-PGPUB	
- 3223 (((711/5,101,104,105,154,165,170,173).CCLS.) USPAT;	2002/08/05 11:12
((712/2,6,10,11,14,15).CCLS.)) and @ad < US-PGPUB	
"20000831"	
- 205 ((((711/5,101,104,105,154,165,170,173).CCLS.) USPAT;	2002/08/05 11:12
((712/2,6,10,11,14,15).CCLS.)) and @ad < US-PGPUB	
"20000831") and (parallel adj processor)	5000/00/05 44 40
- 116 ((((((711/5,101,104,105,154,165,170,173).CCLS.) USPAT;	2002/08/05 11:13
((712/2,6,10,11,14,15).CCLS.)) and @ad < US-PGPUB	
"20000831") and (parallel adj processor)) and serial	
and serial - 49 (((((array adj processor) (massively adj USPAT;	2003/01/13 11:06
parallel adj processor) and @ad <20000831) US-PGPUB	2003/01/13 11:06
and ((single one "1") adj bit)) and (bit adj	
serial)) and (vertical and horizontal)	
- 362 ((((array adj processor) (massively adj USPAT;	2003/01/14 16:31
parallel adj processor)) and @ad <20000831) US-PGPUB	2003/01/11 10:31
and ((single one "1") adj bit)) and serial	
- 46 (((((array adj processor) (massively adj USPAT;	2003/01/14 16:34
parallel adj processor)) and @ad <20000831) US-PGPUB	
and ((single one "1") adj bit)) and serial)	
and ((processor (processing adj element)	
cpu) with memory with (('same' single) near	
(chip IC)))	